

To whom it may concern,

Information regarding REACH Candidate List of Substances of Very High Concern (SVHC)

REACH Candidate List found here (www.echa.europa.eu/web/guest/candidate-list-table)

The SVHCs that Munters has identified in our products MCD100, MCD120, MCD140 and MCD155, till date, was not able to phase out below the limited threshold of 0,1%, are listed below:

CAS No.	Substance Name	Found in
7439-92-1	Lead	Fan Unit, Inverter, Connector, Thermostat, Cables, Solenoid valve, Relay module, Steam valve, PLC, Circuit Breaker, Transformer, Contactor, Control gas burner, Light indicator, Signal converter, Sensor humidity temp, Transmitter, Cabel gland
115-86-6	Triphenyl Phosphate	Ventilation filter
549-97-6	Dodecamethylcyclhexasiloxane	Cable
80-05-7	Bisphenol A	Actuator
96-45-7	Imidazolidine-2-thione	Actuator
1317-36-8	Lead monoxide (lead oxide)	Relay, PLC, Transformer, Circuit breaker, Control gas burner, Light indicator, Signal converter
79-94-7	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol	PLC, Transformer, Circuit breaker, Control gas burner
11120-22-2	Silicic acid, lead salt	Circuit breaker, Control gas burner, PLC

119-47-1	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol	Control gas burner, PLC
80-05-7	4,4'-isopropylidenediphenol [Bisphenol A; BPA]	Actuator, PLC
108-78-1	Melamine	PLC
-	Boric acid	PLC
12626-81-2	Lead titanium zirconium oxide	Circuit Breaker, Transmitter
71868-10-5	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	Light indicator
1303-86-2	Dibron trioxide	Sensor humidity temp, Transmitter
80-43-3	Bia (a,a-dimethylbenzyl) peroxide	Sensor humidity temp

Munters strives to achieve that all suppliers of raw materials and components to our products used within the EU to comply with the chemical legislation REACH.

For further information, please contact your local sales representative.